

09726983_CLSTITLES
Titles of Most Frequently occurring Classifications of Patents Returned
From A Search of 09726983 on May 17, 2005

- 3 369/59.16 (3 OR, 0 XR)
Class 369 : DYNAMIC INFORMATION STORAGE OR RETRIEVAL
369/59.1 BINARY PULSE TRAIN INFORMATION SIGNAL
369/59.15 .Binary signal gain processing
369/59.16 ..Within a frequency band
- 2 123/406.3 (2 OR, 0 XR)
Class 123 : INTERNAL-COMBUSTION ENGINES
123/406.11 SPARK IGNITION TIMING CONTROL
123/406.12 .Electronic control
123/406.19 ..Closed loop feedback control of spark timing

123/406.26 ...Combustion condition responsive
123/406.29Engine knock responsive
123/406.3Fuel quality or composition signal responsive
- 2 310/313B (1 OR, 1 XR)
Class 310 : ELECTRICAL GENERATOR OR MOTOR STRUCTURE
310/300 NON-DYNAMOELECTRIC
310/311 .Piezoelectric elements and devices
310/313R ..Surface acoustic wave devices
310/313B ...Interdigitated electrodes
- 2 327/72 (1 OR, 1 XR)
Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR
DEVICES, CIRCUITS, AND SYSTEMS
327/1 SPECIFIC SIGNAL DISCRIMINATING (E.G.,
COMPARING, SELECTING, ETC.) WITHOUT SUBSEQUENT CONTROL
327/50 .By amplitude
327/72 ..Input signal compared to reference derived
therefrom
- 2 330/260 (1 OR, 1 XR)
Class 330 : AMPLIFIERS
330/250 WITH SEMICONDUCTOR AMPLIFYING DEVICE (E.G.,
TRANSISTOR)
330/252 .Including differential amplifier
330/260 ..Having signal feedback means
- 2 330/286 (2 OR, 0 XR)
Class 330 : AMPLIFIERS
330/250 WITH SEMICONDUCTOR AMPLIFYING DEVICE (E.G.,
TRANSISTOR)
330/286 .Including distributed parameter-type coupling
- 2 330/297 (2 OR, 0 XR)
Class 330 : AMPLIFIERS
330/250 WITH SEMICONDUCTOR AMPLIFYING DEVICE (E.G.,
TRANSISTOR)
330/297 .Including particular power supply circuitry
- 2 333/154 (0 OR, 2 XR)
Class 333 : WAVE TRANSMISSION LINES AND NETWORKS
333/24R COUPLING NETWORKS
333/150 .Delay lines including elastic surface wave
propagation means
333/154 ..Significant transmitting or receiving

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transducer structure

- 2 345/98 (1 OR, 1 XR)
Class 345 : COMPUTER GRAPHICS PROCESSING, OPERATOR
INTERFACE PROCESSING, AND SELECTIVE VISUAL DISPLAY
SYSTEMS
- 345/30 PLURAL PHYSICAL DISPLAY ELEMENT CONTROL SYSTEM
(E.G., NON-CRT)
- 345/55 .Display elements arranged in matrix (e.g.,
rows and columns)
- 345/84 ..Light-controlling display elements
- 345/87 ...Liquid crystal display elements (LCD)
- 345/98Specific display element control means
(e.g., latches, memories, logic)
- 2 365/189.08 (1 OR, 1 XR)
Class 365 : STATIC INFORMATION STORAGE AND RETRIEVAL
365/189.01 READ/WRITE CIRCUIT
365/189.08 .Including specified plural element logic
arrangement
- 2 369/59.1 (2 OR, 0 XR)
Class 369 : DYNAMIC INFORMATION STORAGE OR RETRIEVAL
369/59.1 BINARY PULSE TRAIN INFORMATION SIGNAL
- 2 370/342 (1 OR, 1 XR)
Class 370 : MULTIPLEX COMMUNICATIONS
370/310 COMMUNICATION OVER FREE SPACE
370/342 .Combining or distributing information via code
word channels using multiple access techniques (e.g.,
CDMA)
- 2 382/241 (0 OR, 2 XR)
Class 382 : IMAGE ANALYSIS
382/232 IMAGE COMPRESSION OR CODING
382/241 .Polygonal approximation
- 2 382/242 (0 OR, 2 XR)
Class 382 : IMAGE ANALYSIS
382/232 IMAGE COMPRESSION OR CODING
382/242 .Contour or chain coding (e.g., Bezier)
- 2 382/243 (2 OR, 0 XR)
Class 382 : IMAGE ANALYSIS
382/232 IMAGE COMPRESSION OR CODING
382/243 .Shape, icon, or feature-based compression
- 2 386/72 (2 OR, 0 XR)
Class 386 : TELEVISION SIGNAL PROCESSING FOR DYNAMIC
RECORDING OR REPRODUCING
386/46 PROCESSING OF TELEVISION SIGNAL FOR DYNAMIC
RECORDING OR REPRODUCING
386/68 .Fast, slow, or stop reproducing
386/72 ..Including head switching means
- 2 968/DIG 1 (0 OR, 2 XR)
Class 968 : HOROLOGY
968/DIG 1 PAPER COPIES IN NUMERICAL ORDER OF ALL U.S.
PATENTS IN SUBCLASSES 2-977